



FIGURE 4-6  
RECLAMATION ACTIVITIES ON THE  
BINGHAM CANYON MINE WASTE DISPOSAL AREAS

Note: Map topography is based upon 2007 survey. Reclamation activities areas are based upon anticipated topography at closure.

**GRAPHIC SCALE**  
1" = 1000'  
(IN FEET)

EXPLANATION	
	Approximate Location of Lowboy Access Road (~1.3 ac.)
	Approximate Location of Copper Notch (outline) (~45 ac.)
	Approximate Location of Salvaged Soil / Growth Media Stockpile (~700 tons)
	Approximate Code 22 Waste Rock footprint (100 ac.)
	Approximate Code 22 Regraded Waste Rock footprint (120 ac.)
	Approximate location of E1 Mine Cuts (~2005 to LOM)
	Approximate locations of Waste Rock placement (~2005 to LOM)
	Areas that have been recontoured, capped and revegetated (330 ac.)
	Areas where all waste rock has been removed and that have been revegetated (80 ac.)
	Areas to be recontoured (3200 ac.) (Portions may be revegetated depending on results of closure soil geochemistry survey)
	Areas to be recontoured and revegetated (500 ac.)
	Areas to be recontoured, capped and revegetated (140 ac.)
	Areas to undergo slope stabilization study (Angle of repose slopes in tributary drainages to Butterfield Creek) (200 ac.)
	Areas where no further action is currently planned (800 ac.)

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All contacts and surface areas are approximate and are subject to change based upon changes in the mine plan.